

In the Claims:

Please cancel claims 1-25, without prejudice, as follows:

1-25. (Cancelled)

26. (Original) A method of fabricating a liquid crystal display device comprising a pair of opposed and spaced substrates, an alignment layer formed on one of said substrates, an alignment layer formed on the other substrate, a plurality of bus lines provided on one of said substrates, and a liquid crystal inserted between said pair of substrates, said method comprising the steps of:

forming an alignment layer on each of said substrates;

preparing a mask having a body portion and a plurality of light path changing portions arranged in said body portion corresponding to pixel pitches, said body portion of said mask has a first flat surface, a second surface on the opposite side from said first surface, and a plurality of cavities provided in said second surface, first and second vertical planes being defined perpendicular to said first surface and perpendicular to each other, each cavity having first and second oblique surfaces arranged on either side of the first vertical plane to diverge in the direction from said first surface toward said second surface, and third and fourth oblique surfaces arranged on either side of the second vertical plane to diverge in the direction from said first surface toward said second surface, said light path changing portions

being formed by said cavities and a material contained in said cavities;

putting said mask on said substrate; and

irradiating the surface of said alignment layer of said substrate with ultraviolet light in the oblique direction, using said mask.

27. (Original) A method of fabricating a liquid crystal display device as described in claim 26, characterized in that said cavity has a saw-toothed shape having an equilateral triangular cross-section.

28. (Original) A method of fabricating a liquid crystal display device as described in claim 26, characterized in that said cavity has a saw-toothed shape having a trapezoidal cross-section.

29. (Original) A method of fabricating a liquid crystal display device as described in claim 26, characterized in that alignment treatment by the irradiation of ultraviolet light is carried out regarding one of the substrates having no such bus lines, and alignment treatment by the irradiation of ultraviolet light is not carried out regarding the other substrate having said bus lines .